PTO/SB/08B (10-96) [reproduced] Approved for use through 10/31/99, CMB 0551-0031

		12		Patent and Traden	ark Office, U.S. DEPARTMENT OF CO	MMERCE			
Substitute for Fe	orm 1449B/PTO	A PRADEM	ARK OF	Con	09/839,436 April 20, 2001 Clark TC. Nguyen	- 1/2			
				Application Number	09/839,436	ر. آ			
INFORMATION D				Filing Date	April 20, 2001 6				
SIAIE	VIENT BY	APPLICA	ANI	First Named Inventor	Clark TC. Nguyen	Ma.			
				Group Art Unit	2834	[]			
(use as many sheets as necessary)				Examiner Name	Unknown				
Sheet	1	of	1	Attorney Docket Number	UOM 0233 PUS / 1826.6				
OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS									
Examiner Initials	Cite No '	Include nam item (book, ma	egazine, lournal, s	CAPITAL LETTERS), bitle of the article (when appropriate), bitle of the enal, symposium, catalog, etc.), date, page(s), volume-issue number(s), lisher, city and/or country where published.					
Tmi		Oscillato	C. TC. NGUYEN, "Micromechanical Resonators for Oscillators and Filters," IEEE Ultrasonics Symposium, 1995, pgs. 489-499						
m			K. WANG ot al., "VHF Free-Free Beam High-Q Micromechanical Resonators," Center For Integrated Microsystems, 1999, pgs. 453-458						
(MI)	K. WANG et al., "High-Order Micromechanical Electronic Filters," Center For Integrated Sensors and Circuits, 1997, pgs. 25-30								
		 				-			
	<u> </u>								
	I	1			1				

Signature	Lunder.	Gray volo	Date Considered	6: 472,200 27				
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 809. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication is applicant.								

^{*}Unique citation designation number: *Applicant is to place a check mark here if English language Translation is attached.